

FORM PTO-1449 <u>INFORMATION DISCLOSURE STATEMENT</u>	ATTY. DOCKET NO.8524-71226	APPLICATION NO. 08/807,506
	APPLICANTS SMIT et al.	
	FILING DATE February 27, 1997	GROUP 1648

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT No.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA1	5,206,344	Apr. 27, 1993	Katre et al.	530	351	Jan. 11, 1988

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT No.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
		0 154 316		EP			

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
			Katre et al., Chemical Modification of recombinant Interleukin 2 by Polyethylene Glycol Increases its Potency in the Murine Meth A Sarcoma Model, Proc. Natl. Acad. Sci., Vol. 84, pp. 1487-1491, March 1987.				
			Liao et al., An Approach to Locate Phosphorylation Sites in a Phosphoprotein: Mass Mapping by Combining Specific Enzymatic Degradation with Matrix-Assisted Laser Desorption/Ionization Mass Spectrometry, Analytical Biochemistry 219, pp. 9-20 (1994).				
			Suckau et al., Protein Surface Topology-probing by Selective Chemical Modification and Mass Spectrometric Peptide Mapping, Proc. Natl. Acad. Sci., Vol. 89, pp. 5630-5634, June 1992.				
			Caccia et al., Stabilization of Recombinant Human Basic Fibroblast Growth Factor by Chemical Modifications of Cysteine Residues, Eur. J. Biochem, 204, pp. 649-655 (1992).				
			Lokker et al., Structure-Activity Relationship Study of Human Interleukin-3, The Journal of Biological Chemistry, Vol. 266, No. 16, Issue of June 5, pp. 10624-10631, (1991).				
			Katre, Immunogenicity of Recombinant IL-2 Modified by Covalent Attachment Polyethylene Glycol, The Journal of Immunology, Vol. 144, No. 1, pp. 209-213, January 1, 1990.				

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 citation if not in conformance and not considered. Include copy of this form with next communication to App 1

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AA1						

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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

			Smit et al., Human Interleukin-3 Contains a Discontinuous Zinc Binding Domain, Biochemical and Biophysical Research Communications, Vol. 187, No. 2, pp. 859-866, (1992).
			Brown et al, Catalytically Important Domains of Rat Carnitine Palmitoyltransferase II as Determined by Site-directed Mutagenesis and Chemical Modification, The Journal of Biological Chemistry, Vol. 269, No. 29, pp. 19157-19162, (1994).
			Foa et al., Cytokine Gene Therapy: A New Strategy for the Management of Cancer Patients, Nat Immun, 13, pp. 65-75, (1994).
			Qin et al., Rates of Carbamylation of Specific Lysyl Residues in Bovine α -Crystallins, The Journal of Biological Chemistry, Vol. 267, No. 36, pp. 26128-26133, (1992).
			Katre et al., Chemical Modification of Recombinant Interleukin 2 by Polyethylene Glycol Increases its Potency in the Murine Meth a Sarcoma Model, PNAS, 84, pp. 1487-1491 (1987).
EXAMINER			DATE CONSIDERED

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 citation if not in conformance and not considered. Include copy of this form with next communication to App 1

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EXAMINER INITIAL		DOCUMENT No.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	RA1						

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT No.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION

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			Veelen et al., ²⁵² Cf Plasma Desorption Mass Spectrometry in Combination with Protease Treatment for Localizing a Non-linear Zinc Binding Domain in Human Interleukin-3 ¹ , International Journal of Mass Spectrometry and Ion Processes 126, pp. 179-185 (1993).				
			Soteropoulos et al., Alkylation of Cysteine 89 of the γ Subunit of Chloroplast Coupling Factor 1 with N-Ethylmaleimide Alters Nucleotide Interactions, The Journal of Biological Chemistry. Vol. 269, No. 31, pp. 19810-19816 (1994).				
			Newcomb et al., Effects of Chemical Modification of Anthropleurin A Peptide Heart Stimulant, pp. 539-550.				
			Andersen et al., Intact Form of Myeloperoxidase from Normal Human Neutrophils, Archives of Biochemistry and Biophysics, Vol. 214, No. 1, pp. 273-283 (1982).				
			Hercus et al., Specific Human Granulocyte-Macrophage Colony-Stimulating Factor Antagonists, PNAS 91, pp. 5838-5842 (1994).				

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 citation if not in conformance and not considered. Include copy of this form with next communication to App[1]